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INFORMATION INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

TATE	x ARMY 3	c NAVY #x	S-E-C-R-E			J.	, ; , ;
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							25 X 1
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,	loading proce	of lights,	is mainly con	cerned with m	navigation	al data, including h are said to be	; ;
	This report	contains fra	gmentary info	rmation on th	ne port an	d timber	
LACE & ATE ACQ		EVALUATIONS	ARE DEFINITIVE.	APPRAISAL OF C	ONTENT IS T	ENTATIVE.	25
ATE OF				REFERENC	CES		20.
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UBJECT	the Pecno.	ra A rea	Information	in the se	STR.	17 January 1958	
	USSR (Arc	tic)		REPORT			
OUNTRY						ROCESSING COP	25X
OUNTRY			S-E-C-R-E	<u> </u>		DOOLOOMO QUE	25 x

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Att



U.S.S.R.

25X1

25X1

Economic/Naval.

Port and Navigational Information PYECHORA Area.

- 1. Two large bucket dredgers were operating on the bar at the entrance to the PYECHORA River.
- 2. The PYECHORA River is well provided with lights and buoys, the navigable channel varying between 100 and 400 metres for the 68 miles from the Pilot Buoy to Nar'yan Mar.
- The Timber quay is situated about 1 mile in front of the main quay installations and is about 200 metres in length. Vessels lie about 5 metres off the quay when loading with wooden catamarans between ship and quay.

The depth of water 5 metres off the quay is 7 metres.

The Lipth of water 15 metres off the quay is 10 - 11 metres.

(Hand lead used).

4. Four gangs of labourers were available, but only two ships were loaded at a time. Official working hours were

0800 - 1200

1330 - 1730

1900 - 2300

0030 - 0430

25X1

The loading rate of 24 Poles per hatch per day is usually maintained.

- 5. Approximately one mile from the timber quay is a coal jetty with 4 new goose neck type cranes.
- 6. A radio boacon with call sign GK 320 Khz has boon ostablished in approximate position 69°31'N 49°00 E.
- 7. SOPKA KHODOVARIKHA Light (117 foot) was picked up by Radar at 13 miles (height of ship's aerial approximately 40 foot).
- 8. The light 6.5 miles Hast of SOPKA KHODOVARIKHA light could only

..../ba

25X1

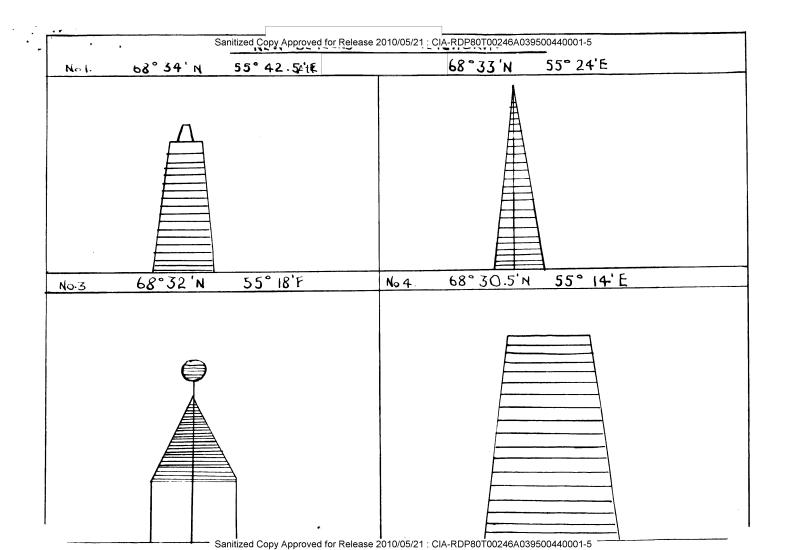
SECRET 25X1 bo picked up by Radar at 6 miles. 9. The light situated at the Eastern extremity of RUSSKI ZAVOROT wax dotoctod by Radar at 6 milos. (a) The can shaped buoy in position 68°59' N 55°42' E is a 10. 25X1 black and white vertically striped buoy No. 1 (b) The buoy in position $68^{\circ}54^{\circ}50^{\circ}$ N $55^{\circ}47'10''$ E No. 2 (c) Steering south from the buoy in para, 10(b) above, it was not possible to keep on the leading marks at SHYVEDSKI as the channel has been moved further eastward. 11. The following buoys shown on Admiralty Chart 2961 have been romovod. (a) Conical buoy in 68°48'30" N 55°47'3. (b) Conical buoy in 68°45' 30" N 55°47' E. The following new buoys have been established:-12. (a) In position 68°51' N 55°50' 30" E 25X1 (b) In position 68°46' 30" N 55°50' E a buoy (c) In position $68^{\circ}43^{\circ}$ N $55^{\circ}50^{\circ}$ E a buoy (d) In position 68°44' N 55°45'30" E a rod light Near this buoy 13. In position 68°36'30" N 55°54' 30" E is a large conspicuous building with radio masts. in position 68°35' 30" N 55°03' E has been The buoy 14. 25X1 romovod. 15. The pilot vessel lies near 25X1 buoy in position 68°29' 40" N 54°32'35" 3 In position 68°30' N 50

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		SEGRET		
				25 X 1
		# it		
16.	The following beaco	ns on the coast	havo boon ostablishod (soo	
skotch)				
	(a) Position 68°34!	N 55°42°30" E	Skotch 1	
	(b) Position 68°33'	N 55°24' E	Skotch 2	
	(c) Position 68°32'	N 55°18' E	Skotch 3	
	(d) Position 68°30'	30" N 55°14' E	Skotch 4	
17•	(a) The bar at the	ontranco to the	river was crossed 4 hours	
bofora l	igh wator with a drau	ght of 13 foot.		
	(b) Sailing with a	draught of 15 fo	ot vossel was made to wait	
until hi	gh water			
				25X1

PURRET AND THE

25X1



X1